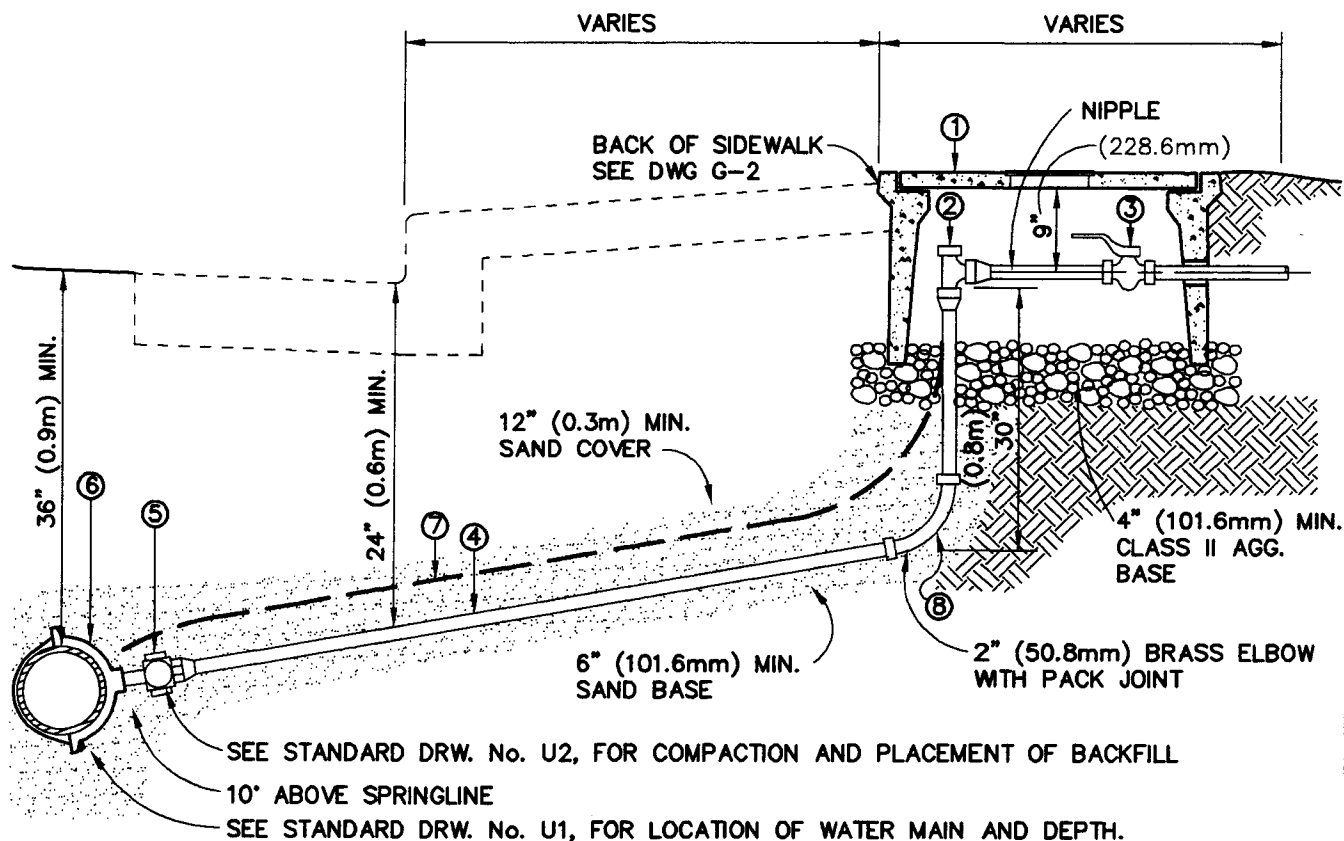


| REVISIONS | | | |
|--------------|----|------|----------|
| DESCRIPTIONS | BY | DATE | APPROVED |
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- ① METER BOX: CONCRETE REINFORCED BOX AND COVER WITH CAST IRON READING LID, OR APPROVED EQUAL.
2" - BROOKS No. 66H OR CHRISTY B36G
- ② ANGLE STOP VALVE: SHALL BE LOCKABLE IN OFF POSITION, AND SHALL ACCEPT 1-1/2" AND 2" METERS, AS LISTED OR APPROVED EQUAL
2" - FORD No. FV 13-777 W OR JONES J-1975W
- ③ CUSTOMER SERVICE VALVE: INSTALL ON CUSTOMER SIDE, AS LISTED OR APPROVED EQUAL
1-1/2" - FORD BF - 13676W OR JONES J-1913W
2" FORD BF 13777W OR JONES J-1913W
- ④ SERVICE RISER: MIN. SERVICE TO METER IS 2" POLYETHYLENE (P.E.) TUBING COPPER TUBING SIZE. (CT)
- ⑤ CORPORATION STOP: 2" CORPORATION STOP, STRAIGHT COUPLING AS LISTED, FB400 OR J1944 OR APPROVED EQUAL.
- ⑥ SERVICE CLAMP: DOUBLE-STRAP BRONZE, AS LISTED C900 PVC BRONZE SADDLE WITH STAINLESS STEEL STRAPS ROMAC 202BS OR APPROVED EQUAL.
- ⑦ LOCATOR WIRE: USE 12 GAUGE COPPER INSULATED WIRE FOR ALL SERVICE ASSEMBLIES. TIE TO LOCATOR WIRE ON MAIN LINE FROM ANGLE STOP VALVE.
- ⑧ PIPE AND FITTINGS: PIPE - 2" POLYETHYLENE TUBING, COPPER TUBE SIZE. FITTING - BRASS PACK JOINT: 90° ELL J-2611 AND BRASS 45° I.P. AND J2605 OR APPROVED EQUAL.
- ⑨ FOR 3/4" METER = 7" (177.8mm) FOR 1" METER = 8" (203.2mm)

DRAWN BY:
C.A.C.
DESIGNED BY:

DATE:
4/18/94
FILE NAME:
PR-G-7.DWG

CITY OF PASO ROBLES
ENGINEERING DIVISION

2" (50.8mm) WATER
SERVICE ASSEMBLY

DRAWING NO.

G-7